

LIST OF PATENTS AND OTHER DOCUMENTS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

822,280-484

SERIAL NO.

APPLICANT

Malabarba et al.

FILING DATE:

Herewith

GROUP:

Not Yet Assigned

DT09 Rec'd PCT/PTO 16 DEC 2001

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
/K.C./	AA	5,139,778	08/1992	Selva et al.			
/K.C./	AB	5,200,429	04/1993	Sato et al.			
/K.C./	AC	5,380,763	01/1995	Sato et al.			
/K.C./	AD	5,599,791	02/1997	Tavecchia et al.			
/K.C./	AE	6,009,225	12/1999	Ciabatti et al.			
/K.C./	AF	6,143,739	11/2000	Pierfausto et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATIO YES NO
/K.C./	AG	EP 0494078	07/1992	Europe			
/K.C./	AH	EP 0565567	01/1995	Europe			
/K.C./	AI	EP 0577356	01/1994	Europe			
/K.C./	AJ	WO 92/12172	07/1992	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/K.C./	AK	BERSON DS, Shalita AR. The treatment of acne: the role of combination therapies. J AM ACAD DERMATOL 1995; 32: 531-541.
/K.C./	AL	CRAWFORD WW, Crawford IP, Stoughton RB, Cornell RC. Laboratory induction and clinical occurrence of combined clindamycin and erythromycin resistance in <i>Corynebacterium acnes</i> . J INVEST DERMATOL 1979; 72: 187-190.
/K.C./	AM	EADY EA, Cove JH, Holland KT, et al. Erythromycin resistant propionibacteria in antibiotic-treated patients: association with therapeutic failure. BR J DERMATOL 1989; 121:51-7.
/K.C./	AN	EBLING FJ., Cunliffe WJ. Disorders of sebaceous glands. In: Rook A., Wilkinson DS., Ebling FJ., Champion RH., Burton JL, eds. TEXTBOOK OF DERMATOLOGY. Vol III. Boston: Blackwell Scientific, 1992; 1699-744.
/K.C./	AO	ESPERSEN F. Resistance to antibiotics used in dermatology practice. BR J DERMATOL 1998; 139 (53): 4-8.

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DATE CONSIDERED:

EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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ATTY. DOCKET NO.

892,280-484

SERIAL NO.

APPLICANT'S REGISTRATION NO. 16 DEC 2004

Malabarba et al.

FILING DATE:

Herewith

10/518802

Not Yet Assigned

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/K.C./	AP	HURWITZ S. The combined effect of vitamin A acid and benzoyl peroxide in the treatment of acne. CUTIS 1976; 17: 585-590.
/K.C./	AQ	INGRAM E, Holland KT, Gowland C, et al. Studies of the extracellular proteolytic activity produced by <i>Propionibacterium acnes</i> . J APPL BACTERIOL 1983; 54:263-271.
/K.C./	AR	KOO JYM, Smith LL. Psychologic aspects of acne. PEDIATR DERMATOL 1991; 8: 185-88.
/K.C./	AS	KOO J. The psychosocial impact of acne: patients' perceptions. J AM ACAD DERMATOL 1995; 32: S26-S30.
/K.C./	AT	LEYDEN JJ, McGinley KJ, Cavalieri S et al. <i>Propionibacterium acnes</i> resistance in acne patients. J AM ACAD DERMATOL 1983; 8: 41-5.
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/K.C./	BC	NORD CE. Treating acne with antibiotics leads to antibiotic resistance. Proceedings of the 101st Annual Meeting of ASM, Orlando May 2001.
/K.C./	BD	PANZER, J.D. et al. "Acne Treatment: A Comparative Efficacy Trial of Clindamycin and Tetracycline", Cutis, EXCERPTA MEDICA 19(1): 109-111 (Jan. 1977)
/K.C./	BE	PUHVEL SM, Sakamoto M. An in vitro evaluation of the inflammatory effect of purified comedonal components in human skin. J INVEST DERMATOL 1977; 69:401-406.
/K.C./	BF	ROSS JI, Snelling AM, Eady EA, Cove JH, Cunliffe WJ et al. Phenotypic and genotypic characterization of antibiotic-resistant <i>Propionibacterium acnes</i> isolated from acne patients attending dermatology clinics in Europe, the U.S.A., Japan and Australia. BR J DERMATOL 2001; 144: 339-46.
/K.C./	BG	SELVA, E. et al. "Antibiotic GE 2270 a: a novel inhibitor of bacterial protein synthesis. I. Isolation and characterization." J. ANTIBIOTICS (Tokyo) 44(7): 693-701 (1991)
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/K.C./	BJ	WALTERS CE, Ingham E, Eady EA, Cove JH, Kearney JN, Cunliffe WJ. In vitro modulation of keratinocyte-derived interleukin-1 alpha (IL-1 alpha) and peripheral blood mononuclear cell-derived IL-1 beta release in response to cutaneous commensal microorganisms. INFECT IMMUN 1995; 63:1223-28.
/K.C./	BK	WEBSTER GF. Inflammation in acne vulgaris. J AM ACAD DERMATOL 1995; 33:247-253.
/K.C./	BL	WINSTON MH., Shalita AR. Acne vulgaris: pathogenesis and treatment. PEDIATR CLINIC NORTH AM 1991; 38:889-903.
	BM	

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/Kendra Carter/

DATE CONSIDERED:

04/20/2009

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